MR. RANDALL MATURA

CHIEF, BUSINESS MANAGEMENT DIVISION

PROJECT MANAGER, GROUND COMBAT COMMAND AND CONTROL SYSTEMS

Mr. Randall Matura is serving as Chief, Business Management for the Project Manager, Ground Combat Command and Control Systems (PM GCC2). The PM is responsible for the life cycle management of five acquisition programs that are part of the Army Battle Command Systems (ABCS). The five programs are Maneuver Control System (MCS), Global Command and Control System – Army (GCCS-A), Combat Service Support Control System (CSSCS), Common Software (CS), and Digital Topographic Support System (DTSS). He is responsible for the overall management of fiscal, personnel, and contractual resources required to manage and execute the PM GCC2 programs.

Prior to his current position, Mr. Matura served as Deputy Product Manager, Advanced Field Artillery Tactical Data System (AFATDS) responsible for the life cycle management of the program. His responsibilities included the overall management of the program to insure development of stated requirements were prioritized and delivered to support testing and fielding. He was also responsible for AFATDS integration into ABCS and interoperability with Joint and Allied systems. He has over twenty-two years experience in the Defense Acquisition business, predominately in the field of Program Management. He has served as Chief, Business Management Division, Program Executive Office Command and Control Systems and Business/Financial Branch chief for several Project manager offices.

Mr. Matura has a Bachelors degree in Business Administration from Gettysburg College and a MBA from Monmouth University. He is the recipient of the Commander’s Award for Civilian Service and his hobbies include golf and coaching soccer and baseball.

He and his wife Rose Mary, reside in Howell, NJ. They have three children, Lauren, Andrew and Kaitlin.

Common Hardware Software - 3

Mr. Randall Matura

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PM Ground Combat Command and Control

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Common Hardware Systems Mission

- Manage the acquisition process for Common Hardware and Commercial Off the Shelf (COTS) Software.
- Ensure that all delivered hardware and software meet the requirements of the contract, statement of work, and product specifications
- Manage the processing of all CHS engineering change proposals, orders, and task orders to ensure delivery of products on schedule and within cost.
- Ensure incorporation of Technology Insertion into the CHS product lines (hardware and software) IAW PEO C3T strategic plans and as required to support customer needs.

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Purpose

Provide a standard suite of (commercial and rugged) computers, peripherals, software and programming support environment components that will operate and survive in the battlefield. CHS-3 is targeted for the Army's command and control systems, and is also available for all DoD and Federal Agencies.

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Strategy

Competitive procurement of COTS and enhanced non-developmental hardware and software.

- Best Value Award
- Indefinite Quantity Indefinite Delivery (IDIQ)
- 10 Year Contract; with 5 Years of Warranty (minimum) from date of delivery
- 3 Versions of products:
  - V1 - Commercial/Commercial with minor modifications
  - V2 - Ruggedized for survivability in tactical environment
  - V3 - Near Mil-Spec
- Technology Insertion
- Technical Assistance and Support Services (TASS)

Generic Examples of V1/V1+, V2, & V3

V1, Commercial

PC

Rack-mounted server

V1+, Commercial Rugged

Rugged Laptop

V2 Fully Rugged

Tactical Lightweight Computer

Tactical Comms Device

Tactical Rack-mounted Server

V3 Near MIL-SPEC Rugged

Tactical Portable Computer

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Hardware

- Computers: Servers, workstations, handheld computers, notebook computers, PDA's
- Displays: Flat panels, medium and large screen displays, multi-tiled displays, projectors
- Storage: Mass storage devices, RAID systems, removable hard disk drives
- Power Supplies: Uninterruptible power supplies (UPS), power converters, power conditioners
- Peripherals: Printers, scanners, Fax machines, special purpose boards
- Network devices: Routers, Switches
- Tactical communications modem devices
- Cables, mounting kits, transit cases
- Programming Support Environment (PSE) Hardware

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COTS Software

- UNIX and Windows Operating Systems
- Graphical User Interface
- Data Communications Software
- Word Processing
- Relational Database Management System
- Spreadsheet
- Business Graphics and Presentation Package
- Malicious S/W Detection and Prevention
- Programming Support Environment (PSE) Software

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Technical Assistance and Support Services

Ten Year Time And Material Portion Of Effort

- Includes, But Not Limited To:
  - Out of Warranty Repair
  - Support for BFACS Materiel Fielding
  - Analysis of CHS-3 Hardware and Software Requirements
  - Integration of HW/SW Into New or Existing Systems.
  - Training Packages
- Tasks Are Defined By And Funded By Customers

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Challenges

- 10 years of pricing
- Dealing with obsolescence
- Incorporating new technologies

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Contract Information

- Objective: Purchase a family of (commercial and rugged) common hardware, peripherals, common software and programming support environment to satisfy user requirements for the input, processing, storage, retrieval, reproduction, presentation and transmission of data that will operate and survive in the battlefield.
- Contract Type: IDIQ with Firm Fixed Price and Time & Materials features
- Estimated Value: $2B ceiling over 10 years
- Key Milestones:
  - Draft RFP released to Industry - 7/02
  - RFP Release - 10/02
  - Award 5/03
- Technical Contact: George Chan, 732-427-0507
- Acquisition Contact: Ms. Mona Thomas, 732-427-1540
- Solicitation #: DAABO7-02-R-E002